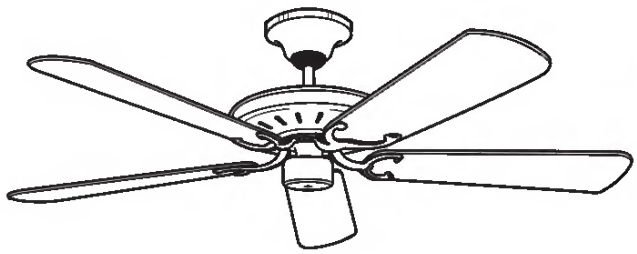
SPECIFICATIONS

9810

CEILING FANS

52" Builder's Choice Ceiling Fans
120 Volts, 0.5 Amps, 60 hz.



- **Fan Body**
  Powder coated .0035'' thick steel body housing.
- **Motor**
  Permanently lubricated, powerful 3-speed reversible motor.
  120 volt, 60 hz, 0.5 amp, 60 watt.
- **Unit Mounting**
  Dual mounting. Close to ceiling mounting or Downrod. All mounting hardware including a 4'' downrod is included in box.
- **Finish**
  All white body
- **Paddles**
  5 reversible White/Bleached Dak paddles
- **Shipping Information**
  Box Dimension: 21" x9 13/16" x10 1/8"
  UPC: 0-46013-37288-8
  Shipping Weight: 14.1 lbs.

PROJECT		ARCHITECT		
LOCATION		ENGINEER		
CONTRACTOR		SUBMITTED BY		DATE

FAN NUMBER	MODEL NUMBER	CFM	IN W.C.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS

U.S.: 820 Lincoln Drive
West Chester, Pennsylvania 19380-4466
Tel: (610) 692-7400 • 877-304-3785
Fax: (610) 696-8048

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Dear Customer

Thank you for choosing one of our high-quality products.
With this appliance you will experience the perfect combination of functional design and cutting edge technology.
Convince yourself that our appliances are engineered to deliver the best performance and control - indeed we are setting the highest standards of excellence.
In addition to this you find environmental and energy saving aspects as an integral part of our products.
To ensure optimal and regular performance of your appliance please read this instruction manual carefully. It will enable you to navigate all processes perfectly and most efficiently.
To refer to this manual any time you need to, we recommend you to keep it in a safe place. And please pass it to any future owner of the appliance.
We wish you much joy with your new appliance.

Symbol	Description
	Important information concerning your safety or the operation of your appliance is noted by this symbol and/or mentions words such as «Warning», «Take care». Be sure to follow all instructions carefully.
	This symbol indicates further information concerning the use of the appliance.
	The clover indicates energy-saving tips and hints for environmentally friendly use of your appliance.
	In the event of malfunctioning, please follow the instructions given in the section «What to do if...»

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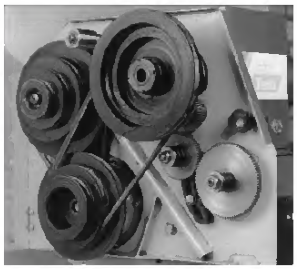
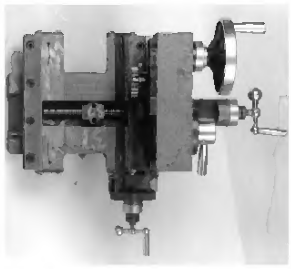
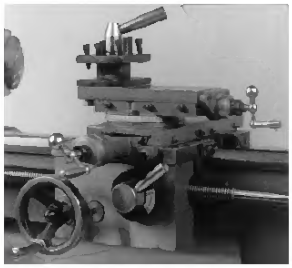


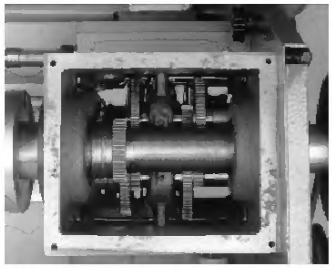
V-Belt / Riaman / V-Snaar / Courroiast rapázoldalas



Bottom sida Support/Untersaite Support / Ondarzijde support / Surface inférieure da support



The Suppory/Das Support / Hat support / La support



Oil bath in gaarbox/Ölbad im Zahnrädarkasten Oliabad in da tandwielkasti Baind'huila da boite d'engrenaga

Floor Stand / Unterschrank / Onderstel / Bas da cassa. Art.nr.: 330957

Accessories/Unterteile / Onderdelen / Accessoires

TECHNICAL SPECIFICATIONS

Mains voltage	230 Volt
Mains frequency	50 Hz
Absorbed power	375 Watt
Center height	110 mm
Center distance MD-350	350 mm
Center distance MD-500	500 mm
Max. turndiameter above bed	200 mm
Max. turndiameter above support	115 mm
Culvert and recording main shaft	18 mm, MT-3
Number of speeds main shaft	6
No load speeds main shaft	120-2.000/min.
Automatic start	11 mm; 0,04 - 0,3
Thread cutting (right)	11 mm; M0,4 - M3
Distance toolholder centerline - measured vertically	15 mm
Rotating plate movement:	360°
Graduation rotating plate:	± 45°
Movement tool cut	70 mm
Movement cross slide	115 mm
Movement end slide	350 mm
Graduation slide screws	0,04 mm
Recording and stroke slide tube	50 mm; MT-2
Graduation slide tube	0,05 mm
Weight MD-350	110 kg
Weight MD-500	130 kg.
Sound pressure L_{wa}	70 dB(A)
Vibration value	2,8 m/s²

THE MD-350 AND THE MD-500 ARE DELIVERED IN THE FOLLOWING BASE PERFORMANCE.
Machinebed with prism conductor, ferme head with main shaft and drive for automatic longitudinal feed and thread cutting, tail stock with sliding tube and transverse adjustment, electro motor with start/stop- and sense of rotation switch, support with lock case, combined with starting/lead screw, cross slide with rotating plate and tool slide, fourfold tool holder with index pin, 3-chuck with extra exterior basins and measuring certificate, drive protection case, 7 change wheels, 3 driving-belts, 2 centers, 3 open-end spanners, 2 socket head wrenches, catch pin and a tightening-wrench chuck.
Excluded under-carriage (art. nr.330957).

INSTALLATION

SPACE.
Next to a good maintenance it is very important the machine is installed drily, as the machine has been built up for de biggest part of metal. Spaces can become moist by insufficient or a wrong ventilation, burning not regularly or by raced walls and lifting moisture. Condensation of moisture on the metal is caused by suddenly raising the temperature in a cold space. See that the temperature is equable.

UNPACKING AND INSTALLING
The machine is packed in a strong case which you can dismantle to six flat parts which can be put away easily. These parts can be saved in case you have to transport the lathe, for example for repair or for a removal. After you have opened the case the lathe has to be detached from the pallei. For this you have to remove two nuts, in each bedfoot one. Later the nuts can be used again. For lifting up the lathe you may call in the help of an assistent, this depends on the weight. Before you begin you have to arrange how to lift the machine. You should rather put the machine from the paliet on the permanent destination at one go. The best thing is to grip the machine at the ends of the bed, so do not grip it on the heads, transporter, change wheel case or motor! The apparatus weights roughly 110 kg. For reducing the weight temporary a number of parts can be removed carefully, like the tail stock, the turning plate with building and the discs from iron cast. The lathe has to be level and it has to be installed on a strong bottom. If you make an under-carriage yourself you can use a steel U-profile of sufficient lenght, on which you can sold or screw a leg construction. You can also use a strong wooden lower case with a strengthened and flat upper blade, for example by means of a piece of multiple worktop. The conditi on is that the formation has to be stiff in every directions and that it cannot fling about, bend or wobble. The lathe is fixed with two bolts M10 in the special gaps in both bottom plates.

TIP: You can take the following precautionary measures for preventing that small roughnesses still cause tension on the bed If you tighten the two bolts. You draw the place of the two bottom plates and the two assembling gaps and you assemble two bolts M10 in the foundation. Put on the drawn places a layer epoxy filling. Install a plastic foil on this. See that the bolts stay clear! Then install the workbench on the drawn place. Use the two bolts for this as the conductor. Let down the bed on the foil and then harden the filling. After that you can provide the bolts with the nuts which are also used for the transport, and then you can tighten these ones again.

ELECTRICAL CONNECTION
After the motor has been installed permanently a connection to the electrical installation has to be made. The machine has been made for use on the existing 230 Volts alternating current mains and hasn't a power bigger than other big household equipment with a motor. Have an eart-

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قبل الاتصال بأفراد الصيانة

فيما يلي قائمة بأعراض المشكلات التي تحدث بشكل متكرر. احرص قبل الاتصال بأفراد الصيانة على إجراء عمليات الفحص البسيطة التالية. لاحظ أنه يمكنك علاج بعض هذه المشكلات بسهولة، إذا كنت تعرف المطلوب القيام به.

المشكلات	الإجراء المطلوب
بقع الألوان (التفاوت وعدم التجانس)	• أوقف تشغيل التلفزيون بالضغط على زر التشغيل/الإيقاف. وانتظر لمدة ٢٠ دقيقة قبل التشغيل مرة أخرى. • تأكد من عدم وضع التلفزيون بالقرب تمامًا من مُكبرات الصوت أو الأجسام الممغنطة.
لا يوجد تيار كهربائي	• تحقق من توصيل سلك التيار الكهربائي المتردد بمقبس التيار. إذا استمر غياب التيار الكهربائي، فافصل قابس التيار. انتظر لمدة ٦٠ ثانية وأعد توصيل القابس. أعد تشغيل جهاز التلفزيون.
لا تظهر صورة	• تحقق من توصيل الهوائي الموجود بالجزء الخلفي من التلفزيون. • يُحتمل وجود مشكلة بمحطة التلفزيون. جرب الانتقال إلى قناة أخرى.
الصورة جيدة لكن لا يصدر صوت	• جرب رفع مستوى الصوت. • تأكد من عدم كتم الصوت. في حالة كتم الصوت، اضغط على الزر **"إخفاء"** من وحدة التحكم عند بُعد لاسترجاع الصوت.
الصوت جيد ولكن اللون رديء أو لا تظهر صورة	• جرب زيادة قيمة إعداد التباين والسطوع.
صورة بيضاء وضجيج	• تحقق من توصيل الهوائي الموجود بالجزء الخلفي من التلفزيون.
خطوط أفقية منقطة	• يحتمل وجود تداخل كهربائي ناتج عن وجود أجهزة، مثل جهاز تجفيف الشعر والمكنسة الكهربائية، إلخ. أوقف تشغيل هذه الأجهزة.
صور مزدوجة أو باهتة	• يحتمل أن يكون وضع الهوائي غير صحيح. قد يؤدي استخدام الهوائي عالي التوجيه إلى تحسين الاستقبال.
التلفزيون لا يستجيب إلى وحدة التحكم عن بُعد	• تحقق من العمر الافتراضي لبطارية وحدة التحكم عن بُعد. • وجِّه وحدة التحكم مباشرةً نحو عدسة وحدة الاستشعار عن بُعد الموجودة باللوحة الأمامية للتلفزيون.

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Operation instruction

First Time to Use the System

Connect the loudspeakers to the L-SP, R-SP RCA jacks on the rear panel.

Connect an external source to the AUX jack on the front panel(if there is).

Connect a Remote Control Unit to the REMOTE jack on the rear panel(if needed, just for PLMCA10).

Fix the FM antenna to a proper place of good receiving.

Connect the power cable to a 12VDC power supply and plug the connector into the jack marked DC IN on the rear channel:

The system will be operated in the Clock Mode and display the default time: PM 12:00.

Pressing the button **MODE** for more than 2s, the system will leave the Clock Mode to FM radio mode with the POWER indicator lighting. Simply pressing the **MODE** in the same way can change it back to the Clock Mode while the POWER indicator is off.

Clock Mode and Time Setting

1) Before setting, Please ensure that the system is on the Clock Mode and the POWER LED indicator is OFF.
2) Pressing the button **MODE** once (less than 1s) will be in the hour setting state. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the hour on the active blinking parameters.
3) Pressing the button **MODE** once more (also less than 1s), enter to the minute setting mode. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the minute on the active blinking parameters.
4) Press the **MODE** to finish the clock time setting after setup of the hour and minute.

FM Radio Mode and Tuning

1) Pressing the **MODE** for more than 2s in the Clock Mode, the POWER LED indicator will illuminate and the system is ready for FM radio with its default FM stereo mode of 87.5MHz.

2) Press either the **UP** or **DOWN** button to locate a radio station manually in the range of 87.5~108.0MHz. Pressing it for more than 2s will keep auto- scan tuning till catching one station. The set frequency will hold up until powering down the 12V DC supply.
3) Pressing the **SET/ST** button for more than 2s will change the FM stereo mode to FM mono mode. Use the same way to change back to the FM stereo mode with ST words displayed on the screen. This is helpful for improving the receiving effects during a weak signal.
4) VOLUME/TREBLE/BASS adjustments

   Pressing the **SET/ST** button(less than 1s) one time will transfer the mode from VOL--TREBLE--BASS--VOL circularly and the words of VOL/TRE/BASS will blink on the screen respectively to indicate the state being adjusted.

   A) Press either the button **V+** or **V-** to set the Volume to a desired value when VOL words blinking on LCD.
   B) Press either the button **V+** or **V-** to set the Treble sounds to a desired value when TRE words blinking on the LCD
   C) Press either the button **V+** or **V-** to set the Bass sounds to a desired value when BASS words blinking on the LCD.

NOTE

1. The range of the VOLUME adjustment is 0~30. Default setting is 08.
2. The range of the TREBLE adjustment is -14~+14. Default setting is 00.
3. The range of the BASS adjustment is -14~+14 Default setting is 00. The setting will hold up till powering down the 12V DC supply.
4. Setup mode will be disabled and return to the FM Mode automatically if no buttons are pushed for 8s.

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4. Click **Continue**. The installer appears:

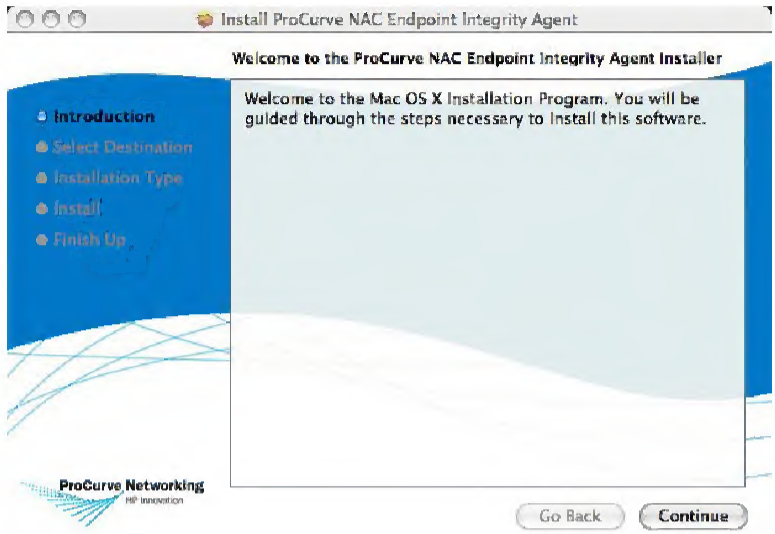

Install ProCurve NAC Endpoint Integrity Agent
Welcome to the ProCurve NAC Endpoint Integrity Agent Installer
Introduction
Select Destination
Installation Type
Install
Finish Up
Welcome to the Mac OS X Installation Program. You will be guided through the steps necessary to install this software.
ProCurve Networking
Go Back
Continue

Figure 5-14. Mac OS Installer Window 1 of 5

5. Click **Continue**. The **Select a Destination** window appears:

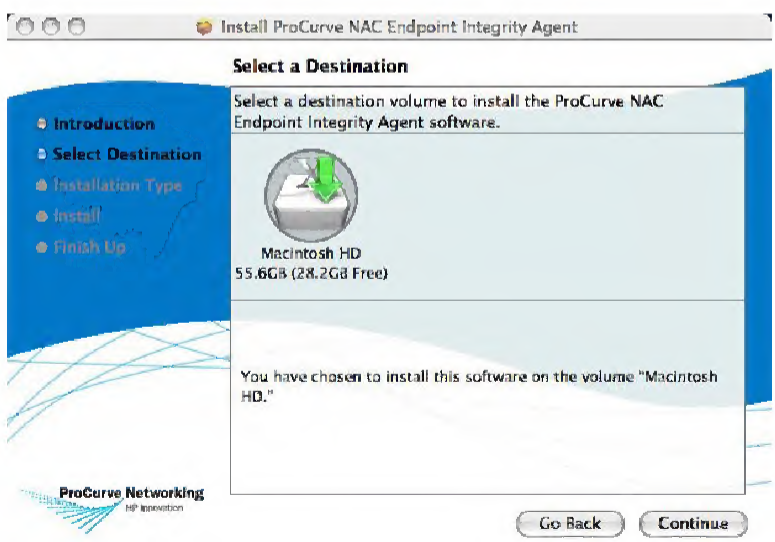


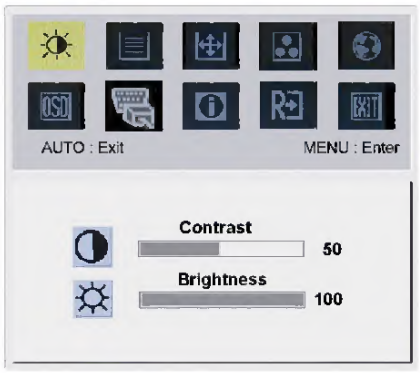
Figure 5-15. Mac OS Installer Window 2 of 5

OSD options

Please refer to "External controls" on Page 7.
To adjust the OSD settings:

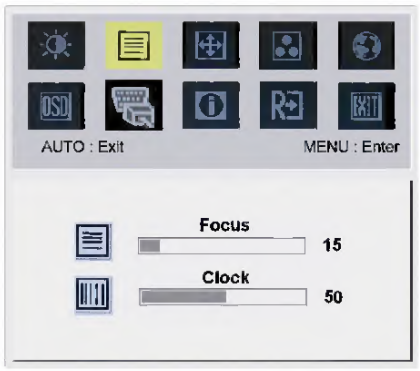
1. Press the **Menu** button to open the OSD menu.
2. Use **Plus/Minus** buttons to toggle between the 10 OSD functions (and also to adjust the controls to desired levels once a function has been selected).
3. Press **Menu** again to select one of the 10 OSD functions.
4. When you have finished adjusting the OSD settings, press the **Auto** button to exit the OSD.

OSD menu



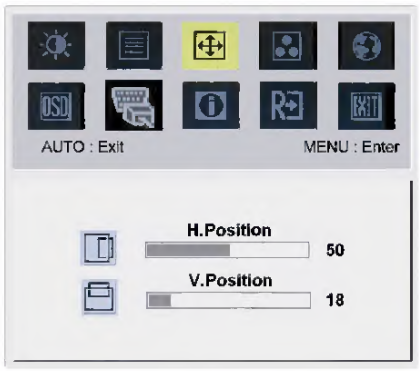
Contrast:
This adjusts dark and light shades of color relative to each other.

Brightness:
This adjusts the brightness of the picture on the screen.



Focus:
This removes any horizontal distortion and makes the picture clear and sharp.

Clock:
If there are any vertical stripes seen on the background of the screen, this renders them less noticeable by minimizing their size. It also changes the size of the horizontal screen.



H-Position:
This adjusts the horizontal.

V-Position:
This adjusts the vertical.

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Chapter 4

Cluster Planning

Before connecting any cables or powering on any hardware on your Compaq Parallel Database Cluster Model PDC/O2000 (referred to here as the PDC/O2000), it is important that you understand how all the various cluster components fit together to meet your operational requirements. The major topics discussed in this chapter are:

- Site planning
- Capacity planning for cluster hardware
- Planning cluster configurations for redundant Fibre Channel Fabrics
- Planning cluster configurations for redundant Fibre Channel Arbitrated Loops
- RAID planning
- Planning the grouping of physical disk storage space
- Disk drive planning
- Network planning

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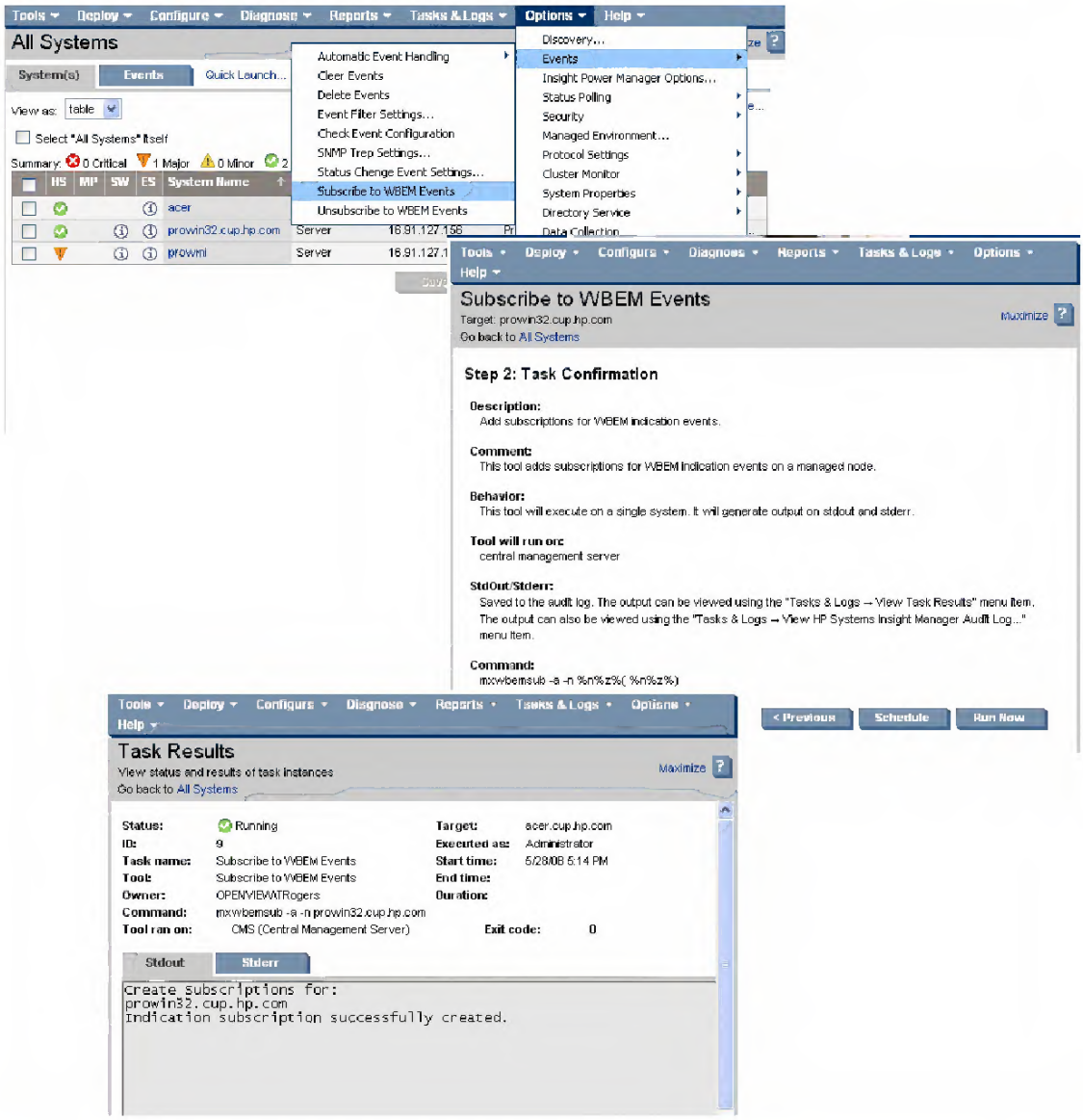
HP SIM can subscribe far and receive WBEM indicatians. These indicatians are asynchranaus alerts that give HP SIM users a real-time status far hardware campanents that are experiencing prablems. Figures 6 and 7 pravide an example af haw WBEM indicatians are activated and deactivated. Figure 6 depicts an example af haw these indicatians are reparted using the HP SIM interface. Each indicatian ar event in the Events list cantains a link that will pravide a detailed display af the indicatian cantent.

Ta create a subscriptian in the user interface, click **Options** –>**Events** –>**Subscribe to WBEM Events**. The user daes nat have ta supply any specific infarmatian; it is generated by HP SIM.

Figure 6. Subscribing for WBEM indications using the HP SIM user interface



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4 Use more of your TV

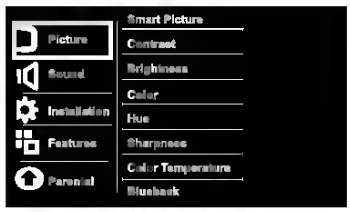
4.1 Main Menu

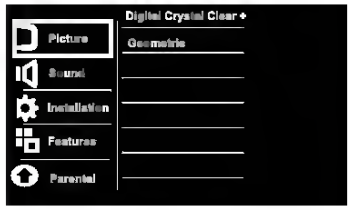
Menus help you to install channels, change picture and sound settings and access other TV features.

1 Press ⌂
» The menu screen appears

2 Select one of the following, then press OK
- **[Watch TV]**: If a source other than antenna is selected, switch back to the antenna source
- **[Browse USB]:** View photos and play music and movies contained in USB storage devices
- **[Device List]**: Access menus to change other source by pressing key
- **[Setup]**: Access menus to change picture, sound and other settings

4.2 Manually adjust picture setting





1 Press ⌂
2 Select **[Setup]** > **[Picture]** , then press OK
3 Select one of the following settings, then Press ▲▼ to move, and press ◄► to adjust
- **[Smart picture]**: Access predefined smart picture settings.
- **[Contrast]**: Adjust the intensity of backlight areas, while the video contents are kept unchanged.
- **[Brightness]**: Adjust the intensity and details of dark areas.
- **[Color]**: Adjust color saturation.
- **[Sharpness]**: Adjust sharpness in the image.
  Note: Not Applicable for VGA Mode
- **[Hue]**: Compensate for color variations. (Available only for NTSC channels)
- **[Color Temperature]**: Adjust the color balance in an image.
- **[Blueback]** :This function is used to ON/OFF the blue screen at no signal condition.

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Chapter 1

Introduction

Compaq ProLiant 8500 Servers

The Compaq ProLiant 8500, the ultimate high-density data center server, delivers breakthrough 8-way scalable performance for 24x7 multi-server rack environments. The ProLiant 8500, which is based on the ProFusion 8-way architecture, delivers this performance through state-of-the-art Intel Pentium III Xeon processor technology, breakthrough scalable performance of I/O and memory, and the highest levels of fault tolerance and manageability for the data center.

Performance is maximized with up to eight Pentium III Xeon processors and sixteen Gigabytes (GB) of ECC SDRAM memory. Input/output (I/O) performance is further enhanced by eleven 64-bit PCI slot - two of those slots operating at 66MHz, a Integrated Smart Array Controller (Ultra2 support), and Wide Ultra2 SCSI hard drives.

High-availability features include: PCI Hot Plug slots, redundant hot-pluggable power supplies, redundant hot-pluggable fans, redundant processor power modules, redundant network interface controllers (NIC), Smart Array 4200 controllers, Error Checking and Correcting (ECC) memory, Disk System Tracking, Disk Drive Fault Tolerance, and Automatic Server Recovery-ASR2.

Server management and configuration tools important to availability include SmartStart, Remote-Flash-Redundant-ROM, System Interconnect Status Indicators, Compaq Insight Manager, Compaq Remote Insight, Compaq Server Utility, and Integrated Remote Console (IRC).

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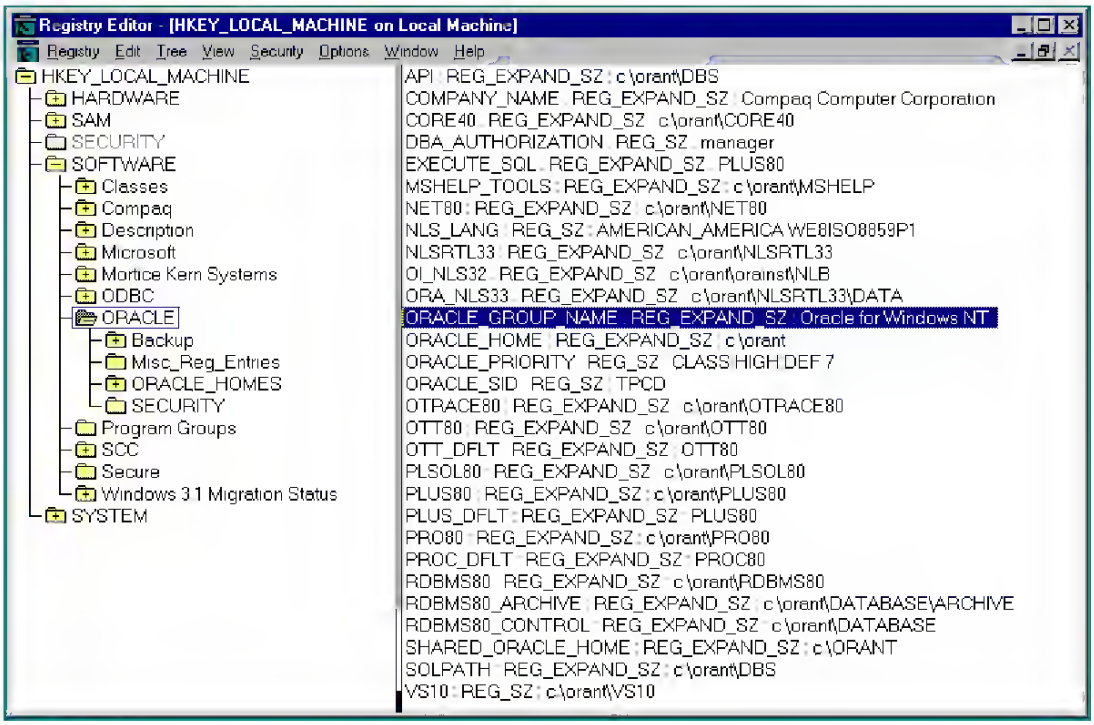
Figure 8: Registry Editor



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LOW TEMPERATURE HEATER SPECIFICATIONS

		18"
All models	Inside diameter	18 5/16"
	Bolt circle diameter	19 7/16"
	Length	22"
	BTU rating	400000
	Weight	81
Vapor models	Maximum fuel flow (GPH)	167
	Orifice	5/64"
	Modulating valve bypass orifice	Red
	Minimum operating pressure	2
	Maximum operating pressure	20
	Minimum line size	3/8"
Natural gas models	Maximum fuel flow (CFH)	421
	Orifice	9/64"
	Modulating valve bypass orifice	Yellow
	Minimum operating pressure	1
	Maximum operating pressure	7
	Minimum line size	1/2"

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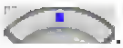
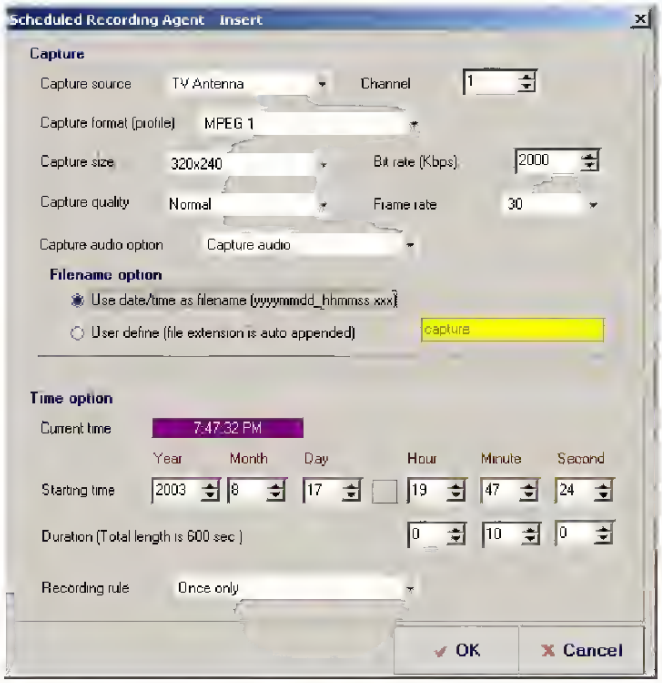
3. Time Shifting Function

The Time Shifting function allows you to record and playback videos at the same time. At Live mode, you can perform time shifting by clicking on the time-shifting button . Once you are in time-shifting mode, you need to wait at least 10 seconds before you can playback the recorded video by clicking on the play button . If you want to stop time-shifting, click the stop button  . During time-shifting, you can switch between the current video and the recorded video by selecting **Real Screen** from the popup menu of the display window.

5.3 Schedule Function

Click on the Schedule button to configure the Scheduled Recording Agent. Click **OK** when you are done configuring.



Capture

Capture Source: Select the video input source (Antenna, Cable, Memory, Composite, or S-Video).
Channel: Select the channel that you want to record.
Capture format (profile): Select the video format you want to use. **Note**: If you want to burn your captured videos to DVD, be sure to set the capture format to **DVD (NTSC)** and not **MPEG 2**.
Capture size: Set the video capture size.
Bit rate (Kbps): Set the capture bit rate.
Capture quality: Set the capture quality.
Frame rate: Select the frame rate.
Capture audio option: Select from "**Capture audio**", "**Capture audio only, No video**", or "**No audio**".

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Control and Information Systems

The control and information systems consist of the temperature display, an optical warning display and an acoustic warning.
The system warns:
- when first switching on the appliance (when the storage temperature has not yet been attained);
- if the appliance door remains open for longer than 80 seconds;
- of excessive temperature in the freezer compartment;
- if there are functional errors with the appliance.

"Open Door" Warning

If the door remains open longer than approx. 80 seconds, the red warning indicator flashes and a warning tone sounds. If you need more time for sorting or rearranging frozen foodstuff, you can switch off warning tone for 80 seconds by pressing the ALARM OFF button.
The red warning indicator will go out when the door is closed.

Temperature Warning

The red warning display and the temperature display flashes and an audible warning sounds, as soon as the temperature in the freezer compartment is warmer than -11 °C.
A rise in temperature may be caused by:
- frequent door opening for long periods of time;
- loading with large quantities of warm foods;
- high ambient temperature;
- an error with the appliance.

☞ 1. You can cancel the warning tone with the ALARM OFF button.
The temperature display for the freezer indicates the warmest temperature the freezer has reached during the temperature alarm period. After approx. 5 seconds the temperature display reverts to the current freezer temperature. The red warning indicator will switch off as soon as the temperature has dropped to under -11 °C.

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Notifiche per i Regolamenti e la Sicurezza

Avvertenza relativa alle norme FCC

Quest'apparecchiatura è stata collaudata e dichiarata conforme ai limiti imposti per i dispositivi digitali di Classe B, ai sensi della Parte 15 delle norme FCC (Federal Communications Commission). Tali limiti sono diretti a garantire un'adeguata protezione da interferenze dannose in un'installazione residenziale. Questo dispositivo genera, utilizza e può irradiare energia in radiofrequenza; pertanto, se non installato ed utilizzato in conformità delle relative istruzioni, può provocare interferenze dannose alle comunicazioni radio. Tuttavia, non esiste la certezza che si possano avere interferenze in specifiche installazioni. Qualora il dispositivo generasse interferenze dannose a segnali radiofonici o televisivi, determinabili accendendo o spegnendo il dispositivo medesimo, si consiglia di cercare di rimediare all'inconveniente mediante una o più delle seguenti misure:

- Cambiare l'orientamento o spostare l'antenna ricevente.
- Aumentare la distanza tra il computer e l'apparecchio ricevente.
- Collegare il computer ad una presa appartenente ad un circuito diverso da quello cui è collegato l'apparecchio ricevente.
- Chiedere l'aiuto del rivenditore o di un tecnico radio/tv esperto.

Dichiarazione di conformità CE

Con il presente, Acer Inc., dichiara la conformità del monitor LCD ai requisiti base e alle altre disposizioni pertinenti stabilite dalla Direttiva EMC 2004/108/EC, Direttiva 2006/95/EC per il basso voltaggio, e Direttiva RoHS 2002/95/EC.

Direttiva EMC 2004/108/EC come attestato dalla conformità ai seguenti standard armonizzati:

-. EN55022:199B + A1:2000 + AZ:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:199B + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Avvertenza: Cavi schermati

Tutti collegamenti ad altri computer devono avvenire tramite cavi schermati, in modo da mantenere la conformità alle norme EMC.

Avvertenza: Periferiche

È consentito collegare a questo computer solo periferiche (dispositivi in ingresso/uscita, terminali, stampanti, ecc.) che siano certificate conformi ai limiti di Classe B. L'utilizzo del computer con periferiche non certificate comporta il rischio di interferenze con apparecchi radio e TV.

Attenzione

Cambiamenti o modifiche non espressamente approvati dal costruttore potrebbero invalidare il diritto dell'utente, concesso dalla Federal Communications Commission, ad utilizzare il presente computer.

Condizioni per il funzionamento

Il dispositivo è conforme alla Parte 15 delle normative FCC. Il funzionamento è soggetto alle due condizioni seguenti: (1) Quest'apparecchio non deve provocare interferenze dannose, e (2) Quest'apparecchio deve accettare le eventuali interferenze subite, comprese quelle interferenze che possono causare un funzionamento non desiderato.

Avvertenza: Utenti canadesi

Questo apparato digitale di Classe B è conforme con la norma canadese ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Smaltimento lampada

LA LAMPADA O LE LAMPADE DEL PRODOTTO CONTENGONO MERCURIO E DEVONO ESSERE RICICLATE O SMALTITE IN ACCORDO ALLE LEGGI LOCALI, STATALI O FEDERALI. PER MAGGIORI INFORMAZIONI, CONTATTARE L'ELECTRONIC INDUSTRIES ALLIANCE ALL'INDIRIZZO WWW.EIAE.ORG. PER INFORMAZIONI SPECIFICHE SULLO SMALTIMENTO DELLE LAMPADE, VISITARE WWW.LAMPRECYCLE.ORG.

Smaltimento delle apparecchiature da parte di privati nel territorio dell'Unione Europea

Questo simbolo presente sul prodotto o sulla sua confezione indica che il prodotto non può essere smaltito insieme ai rifiuti domestici. È responsabilità dell'utente smaltire le apparecchiature consegnandole presso un punto di raccolta designato al riciclo e allo smaltimento di apparecchiature elettriche ed elettroniche. La raccolta differenziata e il corretto riciclo delle apparecchiature da smaltire permette di proteggere la salute degli individui e l'ecosistema. Per ulteriori informazioni relative ai punti di raccolta delle apparecchiature, contattare l'ente locale per lo smaltimento dei rifiuti, oppure il negozio presso il quale è stato acquistato il prodotto.

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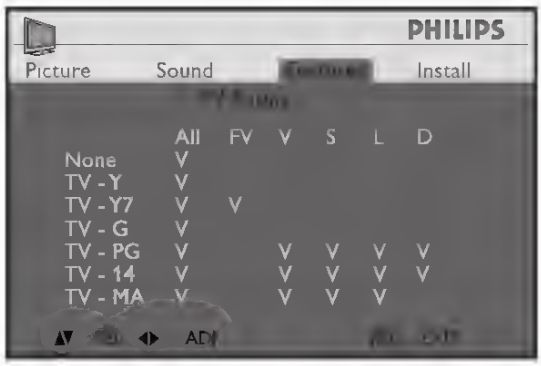
4 Press ▼ to highlight a rating and press OK to select [View] or [Block].



When you block a rating, all ratings in the younger age categories are automatically blocked.

5 Press MENU/BACK to return to the previous menu, or press STATUS/EXIT to exit.

Summary of TV ratings

Age rating	Content rating
All	None
None	None
TV-Y: Appropriate for children of all ages with themes and elements suitable for children aged 2-6.	None
TV-Y7: Programs designed for children age 7 and older.	[(FV) Fantasy Violence]
TV-G: Programs suitable for all ages. These programs contain little or no violence, no strong language and little or no sexual dialog or situations	None
TV-PG: Programs contain elements that some parents may find unsuitable for younger children and which may need parental guidance. The program may contain moderate violence, sexual dialog and/or situations and some strong language	[(D) Dialog] [(L) Language] [(S) Sex] [(V) Violence]
TV-14: Programs contain elements that may not be suitable for children under 14 years of age. These programs include one or more of the following: intense violence, intense sexual situations, suggestive dialog and strong language.	[(D) Dialog] [(L) Language] [(S) Sex] [(V) Violence]
TV-MA: Programs are designed to be viewed by adults and may be unsuitable for children under the age of 17. These programs may contain graphical violence, explicit sexual activity and/or crude or indecent language	[(L) Language] [(S) Sex] [(V) Violence]

Use movie ratings lock

This section describes how to control viewing of movies based on their Motion Picture Association of America (MPAA) rating.

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GAS PIPING INSTALLATION

1. The installation must conform to local codes or in absence of local codes, with the ***National Fuel Gas Code, ANSI Z223.1 or the CAN/CGA-B149, Installation Codes.***

2. Check with utilities for proper gas pressure and gas supply line.

3. Check the altitude elevation of dryer.

4. The dryer and its individual shut-off valve must be disconnected from the gas supply piping system at test pressures in excess of 1/2 psig (.04 bar).

5. The dryer must be isolated from the gas supply piping system by closing its individual manual shut-off valve during any pressure testing of the gas supply piping system, at test pressures equal to or less than 1/2 psig (.04 bar).

NATURAL GAS ONLY
Check the gas pressure inlet supply to the dryer, 11"w.c. (27.4 bar) pressure maximum. Check the manifold pressure, 3.5"w.c. (8.8 bar) pressure inside the dryer.

CAUTION
Low gas pressure and intermittent gas will cause gas ignition problems and inadequate drying of the clothes load.

Call waiting

If you receive a call during another call, press the **Call/Answer** key to answer or the **End/Power** key to decline. You can also press the **Right Menu** key to access **Options** and select to **Answer**, **Decline**, or adjust the call **Volume**. Answering the incoming call will put the current call on hold.

Calling your voicemail

Press and hold the 1 key to set up voicemail or listen to your voicemail.

Note: Contact your network operator to check service availability.

Federal Communications Commission
Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	LCD Monitor
Trade Name:	Acer
Model Number:	G245H
SKU Number:	G245H xxxxxx ("x" = 0~9, a ~ z, A ~ Z or Blank)
Name of Responsible Party:	Acer America Corporation
Address of Responsible Party:	333 West San Carlos St. San Jose, CA 95110 U. S. A.
Contact Person:	Acer Representative
Phone No.:	254-298-4000
Fax No.:	254-298-4147

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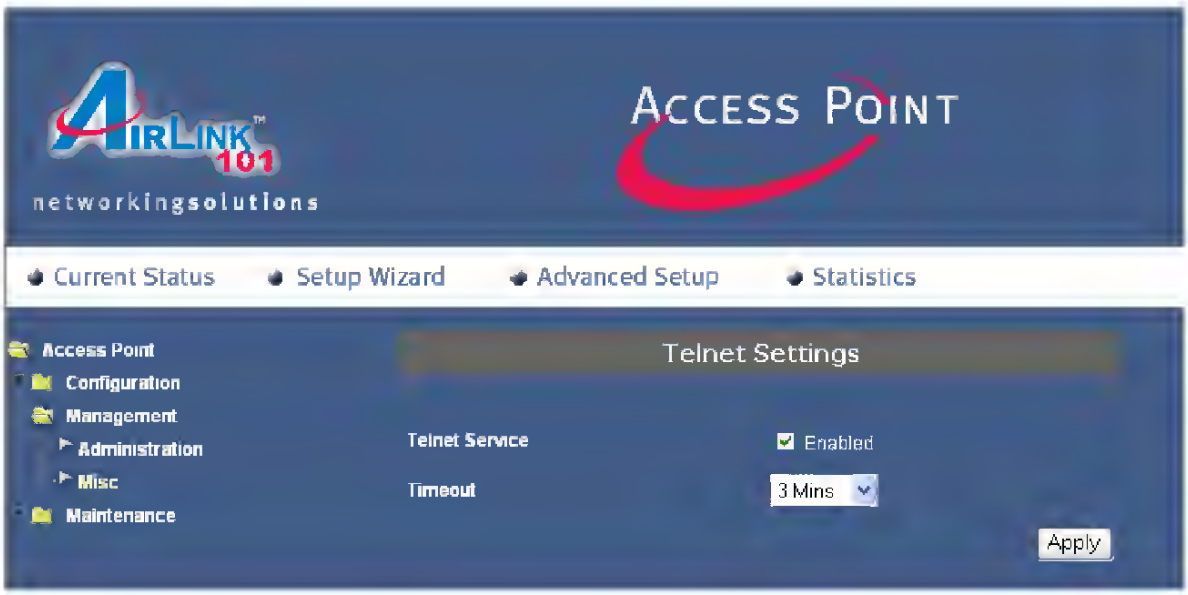
Management – Misc

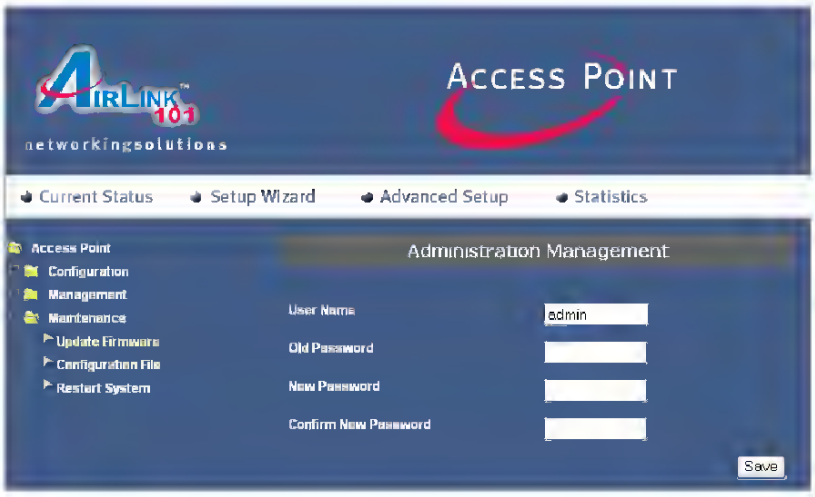


Telnet Service: Check **Enabled** to allow Telnet Service through the Access Point.

Timeout: Select the timeout interval. Default is **3** minutes.

Click **Apply** to save any changes.

Maintenance – Update Firmware



Firmware Version: Displays the current firmware version number.

Update File: After downloading the updated firmware from the vendor's web site, click on **Browse** to browse to the downloaded file, click **OK** to update the firmware.

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Note: Make sure your personal firewall does not block the Acer eDisplayPro Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

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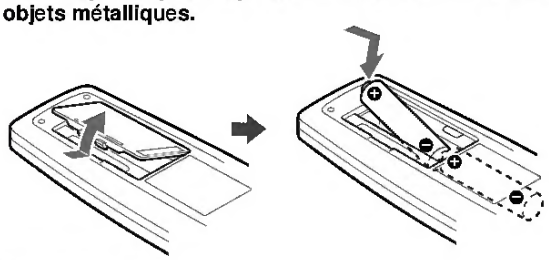
Préparation de la télécommande

Introduction des piles

Attention

Pour prévenir tout dommage causé par une fuite ou une explosion des piles, conformez-vous aux instructions suivantes.

- **Introduisez deux piles R6 (taille AA) en faisant correspondre les pôles ⊕ et ⊖ comme illustré.**
- **Ne mélangez pas une pile neuve et une pile usagée ou des piles de types différents.**
- **Ne jetez pas les piles au feu, ne les soumettez pas à de la chaleur et ne les démontez pas.**
- **Ne transportez pas les piles avec des clés ou d'autres objets métalliques.**

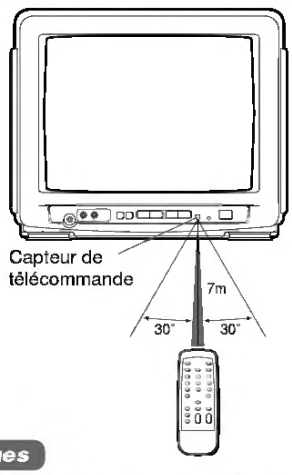


Remarque

Retirez les piles lorsqu'elles sont épuisées ou si vous prévoyez de ne pas utiliser la télécommande pendant une période prolongée.

Utilisation de la télécommande

Dirigez la télécommande vers le capteur de télécommande.

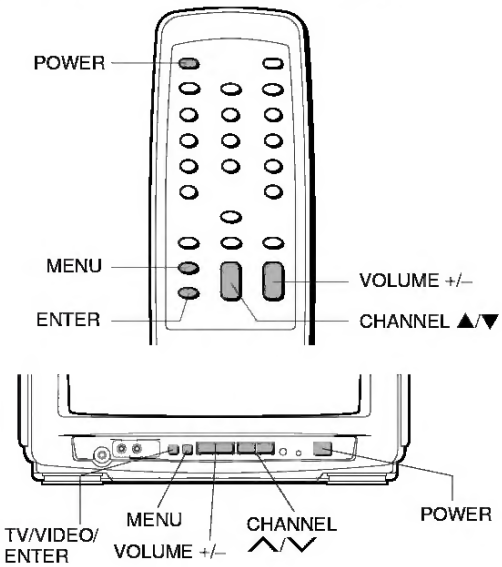


Remarques

- Il se peut que la télécommande soit inopérante lorsqu'il y a un obstacle entre la télécommande et le capteur de télécommande.
- De puissantes sources lumineuses comme une lampe fluorescente ou le rayonnement direct du soleil peuvent perturber le bon fonctionnement de la télécommande.
- L'utilisation d'un téléviseur employant le même type de télécommande infrarouge et orienté dans la même direction peut entraîner un fonctionnement incorrect.
- La portée de commande efficace maximale entre la télécommande et le capteur de télécommande est de 7 mètres.
- Bien que vous puissiez utiliser la télécommande sous un angle de 30 degrés dans quelque direction que ce soit de l'avant du capteur de télécommande, nous conseillons un angle plus réduit de manière à assurer un fonctionnement plus efficace.

Sélection de la langue d'affichage

Les écrans de menu peuvent être affichés dans trois langues suivantes : anglais, français ou espagnol.



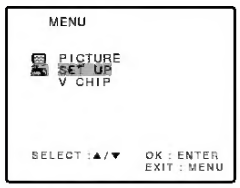
1 Appuyez sur la touche POWER pour mettre le téléviseur sous tension.

L'indicateur STANDBY s'éteint.

2 Appuyez sur MENU.

3 Appuyez sur CHANNEL ▲/▼ pour sélectionner SET UP et appuyez ensuite sur ENTER.

Le paramètre sélectionné s'affiche en rouge.
Vous pouvez également utiliser la touche TV/VIDEO/ ENTER du téléviseur au lieu de la touche ENTER de la télécommande.



4 Appuyez sur la touche VOLUME +/– pour afficher la langue désirée.

Chaque fois que vous appuyez sur cette touche, la langue d'affichage à l'écran change.

5 Appuyez sur MENU pour revenir à l'écran normal.

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Front Air Baffle

To remove the front air baffle:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the rigbt side access panel. See "Right Side Access Panel" earlier in tbis chapter.
3. Press in on the locking tabs at each end of the front air baffle ❶.
4. Pull the front air baffle out of the front fan assembly area ❷.

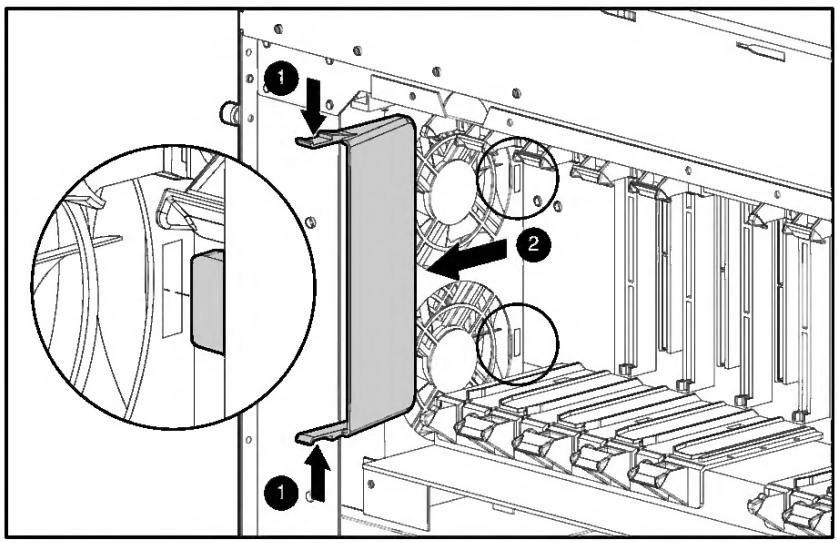

Figure 2-5. Removing the front air baffle

Reverse steps 1 through 4 to replace the front air baffle.

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Störung	Mögliche Ursache	Abhilfe
Innenbeleuchtung funktioniert nicht.	Lampe ist defekt.	Bitte in diesem Abschnitt nachsehen unter „Lampe auswechseln".
Starke Reifbildung im Gerät, evtl. auch an der Türdichtung.	Türdichtung ist undicht (evtl. nach Türanschlagwechsel).	An den undichten Stellen Türdichtung vorsichtig mit einem Haartrockner erwärmen (nicht wärmer als ca. 50 °C). Gleichzeitig die erwärmte Türdichtung von Hand so in Form ziehen, daß sie wieder einwandfrei anliegt.
Wasser am Kühlraumboden oder auf den Abstellflächen.	Tauwasser-Ablaufloch ist verstopft.	Tauwasser-Ablaufloch mit Hilfe des Reinigungsstiftes frei machen (siehe Abschnitt "Reinigung und Pflege").
Ungewöhnliche Geräusche.	Gerät steht nicht gerade.	Vordere Verstellfüße nachjustiesren.
	Gerät hat Kontakt mit der Wand oder mit anderen Gegenständen.	Gerät etwas wegrücken.
	Ein Teil, z. B. ein Rohr, an der Geräterückseite berührt ein anderes Geräteteil oder die Wand.	Gegebenenfalls dieses Teil vorsichtig wegbiegen.

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